

The Claims Defining The Invention Are As Follows:

1. A support system comprising:
 - 5 a structure for bearing a load;

at least one first engagement mechanism integrally
formed with said structure; and,
 - 10 a first arm for each of said first engagement
mechanisms, each first arm having a proximal end
engaged in a respective first engagement mechanism
and an opposite distal end shaped to hook over a
support whereby said structure is supported on said
15 support by hooking said distal end of said arm over
said support.
2. The support system according to Claim 1 wherein each
of said first arms is adjustably engaged by a
20 respective one of said first engagement mechanisms
whereby said distal end of said first arm can be
positioned at one of a plurality of distances from
said structure.
- 25 3. The support system according to Claim 2 wherein said
support system further comprises a first releasable
locking mechanism which releasably locks said distal
end of said first arm at one of a plurality of said
distances from said structure.
- 30 4. The support system according to Claim 3 wherein said
releasable locking mechanism comprises a plurality of
ratchet teeth formed on one of said first arm and
said first engagement mechanism, and a pawl formed on
35 the other of said first arm and said first engagement
mechanism, said pawl biased into engagement with said
teeth.

5. The support system according to Claim 1 further comprising at least one second engagement mechanism integrally formed with said structure; and,
- 5 a second arm for each of said second engagement mechanisms, each second arm having a proximal end engaged in a respective second engagement mechanism and an opposite distal end configured to abut said support.
- 10 6. The support system according to Claim 5 wherein said distal end of said second arms is disposed below a position where said first arm hooks over said support.
- 15 7. The support system according to Claim 5 wherein each second arm is adjustably engaged by a respective second engagement mechanism whereby said distal end of each second arm can be positioned at one of a plurality of distances from said structure.
- 20 8. The support system according to Claim 7 further comprising a second releasable locking mechanism which releasably locks said distal end of each of said second arms at one of said plurality of distances from said structure.
- 25 9. The support system according to Claim 5 wherein said structure comprises a planar surface.
- 30 10. The support system according to Claim 9 wherein said receptacle comprises a base and a peripheral structure extending from said base and having an upper end defining an opening into which said articles can be placed into said receptacle; said first engagement structures formed integrally at said
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upper end of the peripheral wall, and said second engagement structures formed integrally with said receptacle adjacent said base.

- 5 11. The support system according to Claim 5 wherein said structure comprises a planar surface.
12. The support system according to Claim 5 wherein said structure comprises a substantially planar frame.
- 10 13. The support system according to Claim 12 wherein said planar frame further comprises one or more cords or lines extending between opposite sides of said frame.